Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

1-19(canceled).

- 20(new). A system for Internet advertising for use in a media capable of simultaneously maintaining a foreground window and at least one background window and capable of displaying a first browser in a said foreground window for selectively browsing the Internet, said system comprising:
- (a) a script handler that invokes a post-session procedure in said first browser, said post-session procedure opening a second browser in a said background window while said first browser is simultaneously displayed in said foreground window; and
- (b) an event handler that receives an advertisement and loads said advertisement into said second browser while said second browser is in a said background window.
- 21(new). The system of claim 20 where said second browser is opened in response to a load-triggering event.
- 22(new). The system of claim 21 where said load-triggering event comprises at least one of:
 - (a) clicking on an off-site link;
 - (b) entering a new address;

- (c) refreshing a web site
- (d) exiting a web site; and
- (e) being redirected to a web site.
- 23(new). The system of claim 21 where said script handler delays invocation of said post-session procedure for a predetermined time period.
- 24(new). The system of claim 23 where said script handler cancels invocation of said post-session procedure if a user loads a new web site in said first browser before said predetermined time period has elapsed.
- 25(new). The system of claim 20 where said second browser is displayed in a foreground window after the occurrence of a view-triggering event.
- 26(new). The system of claim 25 including a focus timer that tracks the duration that said second browser is displayed in said foreground window.
- 27(new). The system of claim 20 where said media comprises one of a computer, a PDA, a cell phone, and a television.
- 28(new). The system of claim 20 where said event handler selects and returns one of a plurality of advertisements maintained at an Internet address.

29(new). The system of claim 28 capable of opening a plurality of second browsers, each maintained in a separate said background window, said event handler capable of receiving a link to an advertisement for each said second browser and loading a respective said advertisement into each said second browser while each said second browser remains in its respective said background window.

- 30(new). A post-session advertising method for use in a media capable of simultaneously maintaining a background window and a foreground window, said method comprising the steps of:
- (a) embedding post-session instructions into a first browser, said first browser for being displayed in said foreground window;
- (b) said post-session instructions opening a second browser in a said background window while said first browser is being displayed in said foreground window;
 - (c) said post-session instructions receiving an advertisement; and
- (d) loading said advertisement into said second browser while said second browser is in said background window.
- 31(new). The method of claim 30 where said second browser is opened in response to a load-triggering event.
- 32(new). The method of claim 31 where said load-triggering event comprises at least one of:

- (a) clicking on an off-site link;
- (b) entering a new address;
- (c) refreshing a web site
- (d) exiting a web site; and
- (e) being redirected to a web site.
- 33(new). The method of claim 31 where implementation of said postsession instructions is delayed for a predetermined time period.
- 34(new). The method of claim 33 where implementation of said postsession instructions is canceled if a user loads a new web site in said first browser before said predetermined time period has elapsed.
- 35(new). The method of claim 30 where said second browser is displayed in a foreground window after the occurrence of a view-triggering event.
- 36(new). The method of claim 35 including the step of tracking the duration that said second browser is displayed in said foreground window.
- 37(new). The method of claim 30 where said media comprises one of a computer, a PDA, a cell phone, and a television.

38(new). The method of claim 30 where an event handler selects and returns one of a plurality of advertisements maintained at an Internet address.

39(new). The method of claim 38 where a plurality of second browsers are opened, each maintained in a separate said background window, and a link is received to an advertisement for each said second browser and a respective said advertisement being loaded into each said second browser while each said second browser remains in its respective said background window.